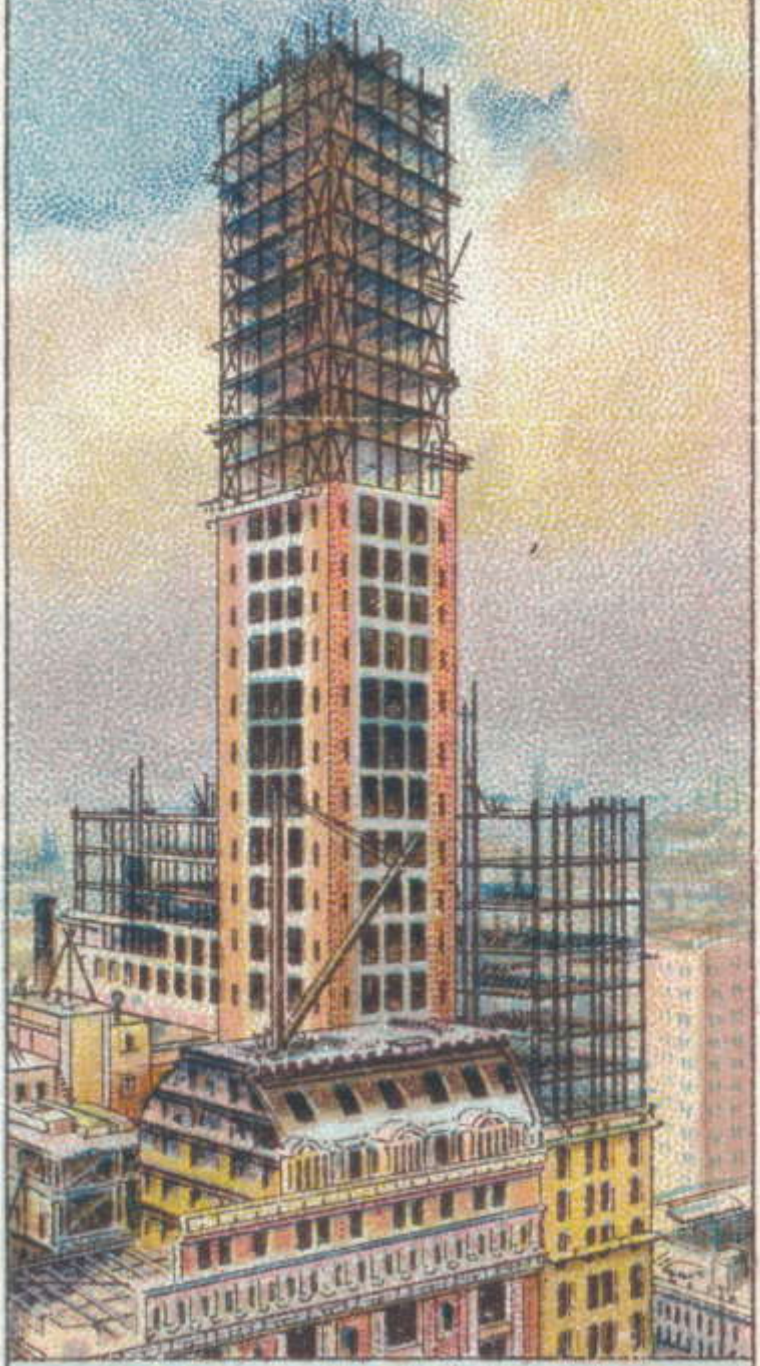
WILLS'S CIGARETTES.



STEEL-FRAME BUILDING.

FAMOUS INVENTIONS

No. 36

WILLS'S CIGARETTES

Steel-Frame Building.

Owing to the high cost of building sites in the large cities of the United States, the method of steel-frame building has been adopted. The skeleton of the building consists of steel girders, the walls being comparatively thin, and inserted like panels in a door. Brick and stone buildings cannot be taken more than 12 to 14 stories high owing to the thickness of the walls required, but steel-frame edifices of over 60 stories have been erected in New York.

W.D.&H.O. WILLS
BRISTOL & LONDON.

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